

IEAST - [09594900.wap:1]

File View Edit Tools Window Help

Drafts

- ERS:
- BRS: 47 and
- Pending
- Active
- Failed
- Saved

S10: (686647) mill\$3

S11: (51) mill\$3 and (mill adj plane)

S12: (1) (mill\$3 and (mill adj plane)) and cnc

S13: (23) (("6142965") or ("5800364") or ("5432703") or ("505

S14: (1762) orthotic

S15: (123) orthotic and mill\$3

S16: (6) (orthotic and mill\$3) and cnc

S17: (47) orthotic adj appliance

S18: (2) (orthotic adj appliance) and cnc

S19: (4) (orthotic adj appliance) and mill\$3

S20: (1191) contour adj data

S21: (0) (contour adj data) and plane and (perpeniclar adj a

S22: (116) (contour adj data) and mill\$3

S23: (6) ((contour adj data) and mill\$3) and orthotic

S24: (42) (mill\$3 adj tool) with spherical

S25: (772) ball adj end adj mill

S26: (38979) ((ball adj end adj mill) or spherical or hemisph

S27: (1) (((ball adj end adj mill) or spherical or hemispheri

S28: (241) (((ball adj end adj mill) or spherical or hemispher

S29: (0) (((ball adj end adj mill) or spherical or hemispher

S30: (105) (((ball adj end adj mill) or spherical or hemisph

S31: (0) (((((ball adj end adj mill) or spherical or hemispher

S32: (6) (((((ball adj end adj mill) or spherical or hemispher

S33: (1330) ((workpiece or blank or piece) with (data or plan

S34: (67) (((workpiece or blank or piece) with (data or plane

S35: (6) (((workpiece or blank or piece) with (data or plane

S36: (793) ((ball adj end adj mill) or (spherical adj end adj

S37: (25) (((ball adj end adj mill) or (spherical adj end adj

S38: (63) (workpiece or blank or work) adj (plane and axis)

S39: (0) ((workpiece or blank or work) adj (plane and axis))

S40: (4) ((workpiece or blank or work) adj (plane and axis))

S41: (1) mill\$3 and (work or workpiece or blank) adj (axis) a

S42: (51) climb adj cut

S43: (31) (climb adj cut) and mill\$3

S44: (0) ((climb adj cut) and mill\$3) and cnc

S45: (25) ((climb adj cut) and mill\$3) and (workpiece or blank or work)

S46: (7) (((climb adj cut) and mill\$3) and (workpiece or blan

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Plurals

Default operator: OR

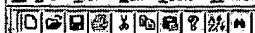
Highlight all hit terms initially

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Start

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Start



S47: (0) orthotic and mill\$3 and ((work or blank) adj axis) and
S48: (0) orthotic and mill\$3 and ((work or blank) adj axis) and
S49: (1) orthotic and mill\$3 and (milling adj path)
S50: (77) mill\$3 and (milling adj path)
S51: (8) (mill\$3 and (milling adj path)) and cnc
S52: (790) (ball adj end adj mill) or (spherical adj end adj
S53: (25) ((ball adj end adj mill) or (spherical adj end adj
S54: (1762) orthotic
S55: (123) orthotic and mill\$3
S56: (68) (orthotic and mill\$3) and (work or workpiece or bla
S57: (0) (mill adj plane) and ((work or workpiece or blank or
S58: (138) (work or workpiece or blank or block or stock) adj
S59: (3) (work or workpiece or blank or block or stock) adj
S60: (112) (work or workpiece or blank or block or stock) adj
S61: (26) ((work or workpiece or blank or block or stock) adj
S62: (2) mill\$3 and (orthotic adj device) and cnc and contour
S63: (464) mill\$3 and ((workpiece or work or blank or stock c
S64: (514) mill\$3 and ((workpiece or work or blank or stock c
S65: (4) (mill\$3 and ((workpiece or work or blank or stock or
S66: (225) (mill\$3 and ((workpiece or work or blank or stock
S67: (1) ((mill\$3 and ((workpiece or work or blank or stock c
S68: (0) ((mill\$3 and ((workpiece or work or blank or stock c
S69: (3) ((mill\$3 and ((workpiece or work or blank or stock c
S70: (25) milling adj rotation
S71: (7) (milling adj rotation) and radially
S72: (17730) ((mill\$3 adj path) or path) with radially
S73: (59) (((mill\$3 adj path) or path) with radially) and cnc
S74: (5) (((mill\$3 adj path) or path) with radially) and cnc
S75: (4141) mill\$3 adj tool
S76: (3) (mill\$3 adj tool) and ((spherical or hemispherical)
S77: (121) rapp.xa.
S78: (23) (("5595463") or ("4949270") or ("6447223") or ("47
S79: (23) (("5595463") or ("4949270") or ("6447223") or ("47
S80: (2) ("5054148").PN.
S81: (2) ("5432703").PN.
S82: (151) mak\$3 with orthotic
S83: (3) (mak\$3 with orthotic) and workpiece and depth
S84: (3) (mill adj plane) and axis and workpiece
S85: (4) (mill adj rotation) with radially
S86: (863) workpiece with (perpendicular adj axis)
S87: (0) (workpiece with (perpendicular adj axis)) and (mill
S88: (216) (workpiece with (perpendicular adj axis)) and dept
S89: (0) ((workpiece with (perpendicular adj axis)) and dept
S90: (0) ((workpiece with (perpendicular adj axis)) and dept

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Plurals

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ET-913

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S94: (17) (((workpiece with (perpendicular adj axis)) and de
S95: (3845) milling adj tool
S96: (0) (milling adj tool) and ((mill adj roation) with ellip
S97: (0) ((mill adj roation) with elliptical)
S98: (0) ((mill adj rotation) with elliptical)
S99: (14) ((mill adj rotation) and elliptical)
S100: (1818) orthotic
S101: (1) orthotic and ((workpiece or blank) with (axis and p
S102: (1) orthotic adj mill
S103: (152) orthotic and depth
S104: (73) (orthotic and depth) and contour
S105: (0) ((orthotic and depth) and contour) and (mill adj ro
S106: (0) (((orthotic and depth) and contour) and rotation) a
S107: (30) ((orthotic and depth) and contour) and rotation
S108: (1075) milling with radially
S109: (17) (milling with radially) and (radially adj milling)
S110: (17) radially adj milling
S111: (0) (milling with radially) and ((mill adj roation) wit
S112: (0) ((mill adj roation) with (perpendicular adj axis))
S113: (1) ((mill adj rotation) with (perpendicular adj axis))
S114: (6955) (workpiece or blank) with (axis and plane)
S115: (5) ((workpiece or blank) with (axis and plane)) and (m
S116: (6955) ((workpiece or blank) with axis) and ((workpiece
S117: (15) (((workpiece or blank) with axis) and ((workpiece
S118: (1103) (408/26,30,147,178,180,190,210,222).CCLS.
S119: (0) ("landmill").PN.
S120: (34) ((408/26,30,147,178,180,190,210,222).CCLS.) and mi
S121: (0) (((408/26,30,147,178,180,190,210,222).CCLS.) and mi
S122: (0) ((408/26,30,147,178,180,190,210,222).CCLS.) and ort
S123: (13) (((408/26,30,147,178,180,190,210,222).CCLS.) and m
S124: (1629) face adj mill\$3
S125: (482) (face adj mill\$3) and depth
S126: (76) ((face adj mill\$3) and depth) and contour
S127: (0) (((face adj mill\$3) and depth) and contour) and (mi
S128: (0) (((face adj mill\$3) and depth) and contour) and ort
S129: (33) (((face adj mill\$3) and depth) and contour) and re
S130: (1135) shaping with milling
S131: (7) (shaping with milling) and orthotic
S132: (2) elliptical adj cutting adj path
S133: (0) elliptical adj milling adj path
S134: (315) (elliptical adj path) and mill\$3
S135: (91) ((elliptical adj path) and mill\$3) and arc
S136: (11) (((elliptical adj path) and mill\$3) and arc) and c
S137: (1) ((circular or ellintical adj mill) with (radially

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#S145: (120) (mill\$3 with offset) and (offset with radially)
 #S146: (0) ((mill\$3 with offset) and (offset with radially))
 #S147: (3) (mill\$3 with offset) and orthotic
 #S148: (35) ((mill\$3 with offset) and (offset with radially))
 #S149: (422) cnc adj mill\$3
 #S150: (0) (cnc adj mill\$3) and (orthotic adj fabrication)
 #S151: (5) (orthotic adj fabrication)
 #S152: (5) (cnc adj mill\$3) and orthotic
 #S153: (2) (contour adj profil\$3) and ortho
 #S154: (5153) mill and ortho
 #S155: (295) (mill and ortho) and radial\$2
 #S156: (42) ((mill and ortho) and radial\$2) and depth
 #S157: (15) (((mill and ortho) and radial\$2) and depth) and ax
 #S158: (3) (((mill and ortho) and radial\$2) and depth) and ax
 #S159: (22) mill and orthotic
 #S160: (5) (mill and orthotic) and radial\$2
 #S161: (725321) mill\$3
 #S162: (0) mill\$3 and (elliptical adj path)
 #S163: (317) mill\$3 and (elliptical adj path)
 #S164: (132) (mill\$3 and (elliptical adj path)) and radial\$2
 #S165: (116) ((mill\$3 and (elliptical adj path)) and radial\$2)
 #S166: (25) (((mill\$3 and (elliptical adj path)) and radial\$2)
 #S167: (4) (((mill\$3 and (elliptical adj path)) and radial\$2)
 #S168: (1) (((mill\$3 and (elliptical adj path)) and radial\$2)
 #S169: (116) (((mill\$3 and (elliptical adj path)) and radial\$2
 #S170: (37945) ((ball adj2 mill) or (hemispherical adj mill)or
 #S171: (0) ((ball adj2 mill) or (hemispherical adj mill)or (s
 #S172: (2) elliptical adj tool adj path
 #S173: (1752) elliptical adj path
 #S174: (317) (elliptical adj path) and mill\$3
 #S175: (2) elliptical adj tool adj path
 #S176: (0) elliptical adj mill adj path
 #S177: (0) elliptical adj mill\$3 adj path
 #S178: (2) elliptical adj cut\$4 adj path
 #S179: (0) ((workpiece or blank or work) with (perpendicular a
 #S180: (2) ((workpiece or blank or work) and (perpendicular ad
 #S181: (1) (mill\$3 adj rotation) with (perpendicular adj axis)
 #S182: (15) (mill\$3 adj rotation) and (perpendicular adj axis)
 #S183: (2) ("6073709").PN.
 #S1: (1412209) circular adj milling dj path
 #S2: (2) circular adj milling adj path
 #S3: (0) eleptical adj milling adj path
 #S4: (0) elliptical adj milling adj path
 #S5: (2) elliptical adj cutting adj path

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